

Tuberculosis (TB) ej juõn nañinmij eo im ej itoitak mejatoto jen armij ñan armij. TB ekka an kakurre ãrid. Kij in TB enaaj bed ilo mejatoto ien eo armij eo ewõr kij kein ilo ãdin enaaj bokbok maje, ettõñ, ak al. TB emaroñ kakure ijoko jet ilowaan enbwinnid einwõt kemelij eo, kidney ko, ak dileb eo.

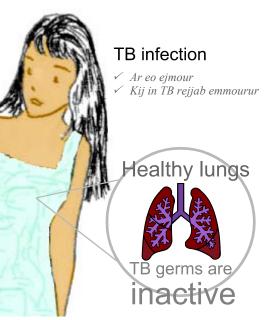
Tuberculosis (TB) is a disease that is spread from person to person through the air. TB usually affects the lungs. The germs are put into the air when a person with TB of the lung coughs, sneezes, laughs or sings. TB can also affect other parts of the body, such as the brain, the kidneys, or the spine.

Mokta kwõj aikuj in bõk TB test eo. Elañe enaaj positive inaam renaaj aikuj in bar lewaj jet kain test ko ñan lale ta kwe, TB infection (jab nañinmij) ke ak TB disease (nañinmij in TB). Komaroñ bõk test in TB jen takto eo am ak jen department eo an health.

First, get a TB skin test. If it is positive, you will probably be given other tests to see if you have TB infection or TB disease. You can get a TB skin test from your doctor or health department.

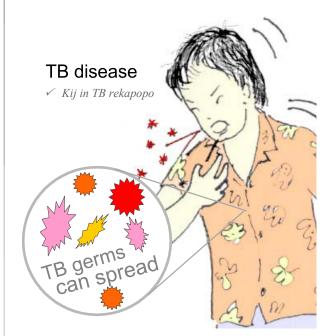
Ro im rej bed ilo **TB infection (**rejjab nañinmij) ewõr kij in TB elowaan enbwinnier. Rein rejjab nañinmij konke kij eo ejjab emmourur ilowan anbwinier. Jejjab maroñ bõk nañinmij in TB jen rein. Ijowõtke rein rej maroñ wõt bõk nañinmij in TB ilo yiõ ko tok elik, im ekka aer bok uno nan bobrae nañinmij in TB.

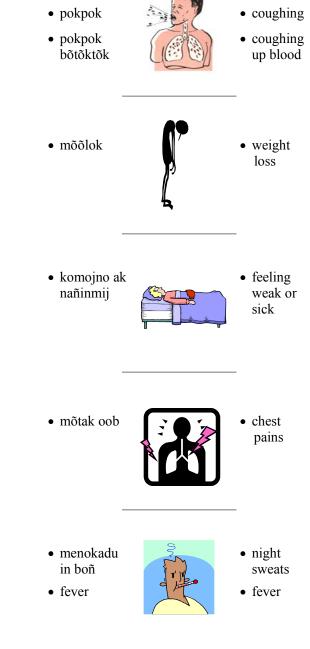
People with **TB infection** (without disease) have the germ that causes TB in their body. They are not sick because the germ is inactive in their body. They cannot spread the germ to others. However, these people may develop TB disease in the future. Medicine is often given to these people to prevent them from developing TB disease.



Armij ro rej nañinmij kõn TB **(TB disease)** ej kõnke ej emmourur kij in TB ilo enbwinnier. Ekkã an wõr juõn ak ruo kõkalle ko an TB ippeir. Armiij rein jej maroñ po ippeir. Jorããn ñan anbwin im bareinwõt mij rej men ko rõkauwotata ilo nañinmij in TB. Ewõr uno ko ñan kemour ro rej nañinmij kõn TB.

People with **TB disease** are sick from germs that are active in their body. They usually have one or more of the symptoms of TB. These people can give TB infection to others. Permanent body damage and death can result from this disease. Medicines which can cure TB are given to these people.





Rej wãik peim kõn juõn wã eo edik im lewaj juõn den in kakõlkõl eo etan tuberculin nai iumun kul in peim. Lokin 48 – 72 awa ko kwõj aikuj in roltok ñan aer lale ijo rar wãiki. Ne ewõr oktak ak ebbõj en ej walok innam renaaj joñwe ñan aer kakulene.

A small needle is used to put some testing material, called tuberculin, just under the skin. This is usually done on the inside of the arm. The person getting the test must return in 48 to 72 hours to see if there is a reaction to the test. If there is a reaction, the size of the reaction is measured.

A TB skin test is given on the arm. A nurse must read the test 48 to 72 hours after it is given.

> Test in kabok TB eo ej komman ilo peim. Nurse eo ej aikuj in lale test eo 48 lok nan 72 awa elikun am bok test eo.

Elañe test eo ej positive melele in ke armij eo ewõr kij in TB ippen. Bõtaab, ejjab melele in ke armij eo ej bõk nañinmij in TB (TB disease). Aikuj in kõmman bar test ko jet einwõt x-ray ak kabilo ñan lale ñe armij eo ej nañinmij in TB.

A positive reaction usually means that the person has been infected with the TB germ. It does not necessarily mean that the person has TB disease. Other tests, such as an X-ray or sputum sample, are needed to see if the person has TB disease.

Ta eo ij aikuj kammane elañe ij nañinmij in TB ak TB infection?

Bar rol im bõk test ko jet kwõj akuj in buki (X-ray). Loore naan in kõkabilõklõk ko an taktõ eo im bõk unno ko. Rainin ekanooj bidodo bõbrae im kamouri ro ewor aer TB kõn uno ko. Get the required follow up tests (chest X-ray). Follow your doctor's advice and take your medicine. Today, TB is easily prevented and cured with medicine.

Bők melele ko remool! Tuberculosis

